


WEST Search History

DATE: Thursday, October 13, 2005

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L29	l24 and L28	1
<input type="checkbox"/>	L28	(schedul\$ or assign\$4) and (affinit\$3 or relationship or resemblance) and (algorithm or sequence) same service\$	14089
<input type="checkbox"/>	L27	L26 and (schedul\$ or assign\$4) and service\$	6
<input type="checkbox"/>	L26	L24 and (affinit\$3 or relationship or resemblance) and (algorithm or sequence)	11
<input type="checkbox"/>	L25	L24 and 709/2\$\$ccls.	1
<input type="checkbox"/>	L24	(comput\$4 or determin\$4) same (neediness or attention or reassurance) adj4 score\$	24
<input type="checkbox"/>	L23	comput\$4 same (neediness or attention or reassurance) adj4 score\$	11
<input type="checkbox"/>	L22	l5 and (neediness or attention or reassurance) adj4 score\$	1
<input type="checkbox"/>	L21	L20 and (neediness or attention or reassurance) adj4 score\$	1
<input type="checkbox"/>	L20	(invok\$4 same instance\$) and (algorithm or sequence)	6041
<input type="checkbox"/>	L19	(invok\$4 same instance\$) and (grid adj4 mananger) and (algorithm or sequence)	0
<input type="checkbox"/>	L18	(invok\$4 adj5 instance\$) and (neediness or attention or reassurance) adj4 score\$	1
<input type="checkbox"/>	L17	L1 and (neediness or attention or reassurance) adj4 score\$	1
<input type="checkbox"/>	L16	L10 and (neediness or attention or reassurance) adj4 score\$	1
		<i>DB=PGPB,USPT,USOC; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L15	L11 and 370/40\$.ccls.	7
<input type="checkbox"/>	L14	L11 and 370/40\$ccls.	0
<input type="checkbox"/>	L13	L11 and 370/406.ccls.	7
<input type="checkbox"/>	L12	L11 and 370/406.cc.ls.	0
<input type="checkbox"/>	L11	L10 and 709/2\$\$ccls.	19
<input type="checkbox"/>	L10	L5 and (affinit\$3 or relationship or resemblance) and (algorithm or sequence)	50
<input type="checkbox"/>	L9	L5 and (affinit\$3 or relationship or resemblance) adj3 score\$	2
<input type="checkbox"/>	L8	L6 and 709/2\$\$ccls.	19
<input type="checkbox"/>	L7	L6 and 709/226.ccls.	1
<input type="checkbox"/>	L6	L5 and (affinit\$3 or relationship or resemblance)	56
<input type="checkbox"/>	L5	L1 and score\$ and (time or queue) and (priorit\$3 or precedence or rat\$4)	86
<input type="checkbox"/>	L4	L1 and (invok\$4 same instance\$) and (grid adj4 manager)	2



<input type="checkbox"/>	L3	L1 and (invok\$4 same instance\$) and (grid adj4 mananger)	0
<input type="checkbox"/>	L2	L1 and (invok\$4 adj5 instance\$) and (grid adj4 mananger)	0
<input type="checkbox"/>	L1	grid same services and network	879

END OF SEARCH HISTORY

RESULT LIST

1 result found in the Worldwide database for:
grid services framework in the title
(Results are sorted by date of upload in database)

1 Grid services framework

Inventor: BERNARDIN JAMES (US); LEE PETER (US)

Applicant:

EC: G06F9/46A4

IPC: G06F15/16

Publication info: **US2005021594** - 2005-01-27

Data supplied from the **esp@cenet** database - Worldwide

RESULT LIST

9 results found in the Worldwide database for:

grid services in the title

(Results are sorted by date of upload in database)

- 1 Method and system for providing life-cycle management of grid services**
Inventor: BODEN EDWARD B (US); WILLIAMS MICHAEL Applicant: IBM (US)
D (US)
EC: G06Q10/00C; H04L29/06 IPC: H04L12/24
Publication info: **CN1592227** - 2005-03-09
- 2 Dynamic binding and fail-over of comparable web service instances in a services grid**
Inventor: LINDQUIST DAVID B (US); RAJARAMAN BALA Applicant: IBM (US)
(IN); (+2)
EC: IPC: H04B1/74
Publication info: **TW224899B** - 2004-12-01
- 3 GRID SERVICE SCHEDULING OF RELATED SERVICES USING HEURISTICS**
Inventor: DOYLE RONALD P; KAMINSKY DAVID L Applicant: IBM
EC: IPC:
Publication info: **AU2003297753** - 2004-09-09
- 4 Method, system and storage medium for managing open grid service architecture services**
Inventor: HANSEN ROBERT C (US); PAXHIA FRANK V Applicant: IBM (US)
(US)
EC: IPC: G06F15/173
Publication info: **US2005050183** - 2005-03-03
- 5 Method and system for mapping open grid services architecture service data to native resource representation**
Inventor: JOSEPH JOSH Y (US) Applicant: IBM (US)
EC: IPC: G06F15/00
Publication info: **US2005050298** - 2005-03-03
- 6 Grid services framework**
Inventor: BERNARDIN JAMES (US); LEE PETER (US) Applicant:
EC: G06F9/46A4 IPC: G06F15/16
Publication info: **US2005021594** - 2005-01-27
- 7 Autonomic failover of grid-based services**
Inventor: DOYLE RONALD P (US); KAMINSKY DAVID Applicant: IBM (US)
LOUIS (US)
EC: IPC: H03M13/03
Publication info: **US2004243915** - 2004-12-02
- 8 Using web services to access computational grids by non-members of the grid**
Inventor: BATRA VIRINDER M (US); MILLER STEVEN M Applicant:
(US); (+1)
EC: G06F9/46A2 IPC: G06F15/16
Publication info: **US2004139144** - 2004-07-15
- 9 Topology aware grid services scheduler architecture**
Inventor: CHALLENGER JAMES ROBERT HAROLD (US); Applicant:
NOVAES MARCOS (US)
EC: IPC: G06F9/00
Publication info: **US2004123296** - 2004-06-24

Data supplied from the **esp@cenet** database - Worldwide